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IN THE CLAIMS:

1. (Currently Amended) Method for sharing load information between radio network controllers connected to each other by a standard interface (Iur) and for operating in an environment where the radio network controllers are from a same vendor or from different vendors, comprising the steps of:

determining in a first radio network controller, in response to a load request signal from a second radio network controller, that a certain load condition exists,

signaling the a second radio network controller over said standard interface that, said certain load condition exists using a measurement report and, in addition, a proposed action using an information element indicative thereof.

- 2. (Original) The method of claim 1, wherein said proposed action is to restrict data flow.
- 3. (Original) The method of claim 1, wherein the proposed action is to carry out an interfrequency handover.
- 4. (Original) The method of claim 1, wherein the proposed action is to carry out an intersystem handover.
- 5. (Original) The method of claim 1, wherein the proposed action is to release a radio bearer.
- 6. (Previously Amended) The method of claim 1, further comprising the steps of:

receiving the signaling from the first controller in the second controller, and

carrying out the proposed action.

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- 7. (Original) The method of claim 6, wherein said proposed action is to restrict data flow.
- 8. (Original) The method of claim 6, wherein the proposed action is to carry out an interfrequency handover.
- 9. (Original) The method of claim 6, wherein the proposed action is to carry out an intersystem handover.
- 10. (Original) The method of claim 6, wherein the proposed action is to release a radio bearer.
- 11. (Currently Amended) Apparatus for sharing load information between radio network controllers connected to each other by a first standard interface (Tur) and for operating in an environment where the radio network controllers are from a same vendor or from different vendors, comprising:

means for determining in a first radio network controller, in response to a load request signal from a second network controller, that a certain load condition exists; and

means for signaling a second radio network controller over said standard interface that said certain load condition exists using a measurement request and a proposed action using an information element indicative thereof.

- 12. (Original) The apparatus of claim 11, wherein said proposed action is to restrict data flow.
- 13. (Original) The apparatus of claim 11, wherein the proposed action is to carry out an interfrequency handover.

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- 14. (Original) The apparatus of claim 11, wherein the proposed action is to carry out an intersystem handover.
- 15. (Original) The apparatus of claim 11, wherein the proposed action is to release a radio bearer.
- 16. (Original) The apparatus of claim 11, further comprising:

means for receiving in the second controller the signaling from the first controller; and

means for carrying out the proposed action in the second controller to alleviate the overload condition.

- 17. (Original) The apparatus of claim 16, wherein said proposed action is to restrict data flow.
- 18. (Original) The apparatus of claim 16, wherein the proposed action is to carry out an interfrequency handover.
- 19. (Original) The apparatus of claim 16, wherein the proposed action is to carry out an intersystem handover.
- 20. (Original) The apparatus of claim 16, wherein the proposed action is to release a radio bearer.